

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	3292	(evidence or proof or indicate or indicating or indication) near5 (paying or paid or pay or payment)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/06/05 11:24
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5	BRS	L5	61	2 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2002/06/05 11:31

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	Document ID	Issue Date	Inventor	Current OR	Current XRef	Pages
1	US 6327578 B1	20011204	Linehan, Mark	705/65	713/156; 713/172	24
2	US 6260029 B1	20010710	Critelli, Michael J.	705/408	705/401	12
3	US 5920847 A	19990706	Kolling, Ray et al.	705/40	705/44; 705/45	46
4	US 5326959 A	19940705	Perazza, Justin J.	235/379	235/487; 705/39; 705/40; 705/42; 902/24	15
5	US 20020023055 A1	20020221	Antognini, Walter Gerard et al.	705/40		32

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8/9/1 (Item 1 from file: 15)

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01472529 01-23517

New postal imprinting to affect Soho

Anonymous

Managing Office Technology v42 n6 PP: 13 Jun 1997

CODEN: MOFTDB

ISSN: 1070-4051

JRNL CODE: MOP

DOC TYPE: Journal article

LANGUAGE: English

LENGTH: 1 Pages

WORD COUNT: 274

1 ABSTRACT: Digital identification - the greatest change in postal imprinting - is expected
2 to be in test use in the US by fall 1997. The main component will be small electronic postage
3 meters that attach to a personal computer and allow users to refill postage via the Internet or by
4 telephone using credit cards or smart cards for payment.

5 TEXT: The greatest change in postal imprinting--digital identification--is expected to be
6 in test use in the U.S. by the fall of this year. The main component of this revolutionary change
7 will be small electronic postage meters that attach to a personal computer and allow users to refill
8 postage via the Internet or by telephone using credit cards or "smart" cards for payment.

9 With the new Information Based Indicia Program (IBI) postal system, **proof of payment**
10 of postage will also be "intelligent," thanks to the use of a barcode symbol imaged onto the upper
11 right-hand corner of each envelope by the user's PC printer. The postal authorities are
12 incorporating methods they hope will foil even the most dedicated and sophisticated hackers. Each
13 imprint carries unique information, creating a totally individualized and traceable entity. There's
14 also room for a small advertisement.

15 "This is a giant breakthrough," says Richard Ekstract, chairman of the Home Office
16 Association of America, Inc. (New York, NY). "Before, home office business users had to make
17 a special trip to a local post office and stand in line to purchase stamps. That could take 30
18 minutes or more. The alternative was to lease a postage imprint machine. These are often bulky
19 and not inexpensive."

20 The current concept requires a Postal Security Device, a unique device that holds the
21 monetary registers that are the cashbox of postage use. As part of the indicia generation process,
22 it provides the monetary information to the host system, which will have software interacting with
23 the user.

24 (Illustration Omitted) Captioned as: This is a mockup of what the IBI might look like in the
25 right-hand corner of an envelope.

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